

**CIMAS RESEARCH ASSOCIATE I  
POSITION 042652**

The Cooperative Institute for Marine and Atmospheric Studies (CIMAS) of the University of Miami, Rosenstiel School of Marine and Atmospheric Science (RSMAS), invites applications for a Research Associate I position in Physical Oceanography. The position is concerned with providing technical and science support to observational programs and will involve close collaboration with scientists at RSMAS and the NOAA Atlantic Oceanographic and Meteorological Laboratory (AOML).

The successful applicant must have a Bachelors degree or higher in oceanography, physics, mathematics, computer science, environmental science or related fields and interest in analyzing large oceanographic and climatic data sets and going to sea to collect data. Necessary technical skills include programming in higher-level languages, for example FORTRAN, C, C++, Java, and good knowledge of Matlab, and in at least two computer environments (i.e. UNIX, LINUX, WINDOWS). The incumbent must have excellent written and oral communication skills in order to communicate with a diverse group of people in large collaborative projects. The applicant must be willing and physically able to occasionally spend up to 45 consecutive days (for a maximum of 90 cumulative days) per year at sea on oceanographic research vessels and/or merchant ships assisting in the collection of scientific data. Such work requires a degree of physical mobility and places certain stresses on the incumbent. He/she must be able to lift and move items of up to 50 lbs.

Apply online at: [www.miami.edu/careers](http://www.miami.edu/careers). Curriculum Vitae and the contact information for 3 people who can provide letters of recommendation are required. Position #042652.

The University of Miami offers competitive salaries and a comprehensive benefits package including medical and dental benefits, tuition remission, vacation, paid holidays and much more.

The University of Miami is an Equal Opportunity/Affirmative Action Employer.